

Set-top Box

Product Catalogue

WNC

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IP Set-top Box

Satellite Set-top Box

Set-top Box

IP Set-top Box

J100



Features

- ★ WinCE / Linux OS support
- ★ Multi Video decoder support
- ★ Digital Surround Sound via electrical SPDIF
- ★ Built-in power module

J410



Features

- ★ Advanced GUI navigation via HTML 4 Browser with JavaScript
- ★ Multi Video decoder support: H.264, MPEG2, WMV9, MPEG4
- ★ Multi Audio decoder support: AC3, AAC, MP3, WMA9
- ★ Pre-integrated with various CAS/DRM, middleware and VOD solutions
- ★ Compact and slim size

J630



Features

- ★ Hardware codec design: MPEG2, H.264
- ★ Advanced Graphical User Interface navigation
- ★ Pre-integrated with various CAS/DRM, middleware and VOD solutions
- ★ Vivid component video output in 1080i, 720p, 480i, 480p
- ★ Optional: PVR and VoIP

Satellite Set-top Box

I100



Features

- ★ MPEG-2 Digital & DVB-S Compliant
- ★ DiSEqC 1.0/1.2/1.3 support
- ★ SatCR (Single Cable LNB) support
- ★ Channel search in automatic and manual mode
- ★ Teletext support

I110



Features

- ★ MPEG-2 Digital & DVB-S Compliant
- ★ DiSEqC 1.0/1.2/1.3 support
- ★ 9 Channel Preview
- ★ Channel search in automatic and manual mode
- ★ Teletext support

I400



Features

- ★ MPEG-2 Digital & DVB-S Compliant
- ★ Support OTA software upgrade
- ★ Embedded Conax conditional access (optional)
- ★ H.264 Decode (optional)
- ★ Smartcard slot for conditional access

System

Input frequency: 950 ~ 2150MHz
Input signal level: -25dBm ~ -65dBm
Symbol Rate: 1 ~ 45 Msps
DiSEqC 1.0, 1.2, 1.3
Output signal: PAL / NTSC compliant
SCR function ready

Connector Type

RCA for Video and Audio
SPDIF via electricity
SCART TV/VCR with SCART switch
(Single SCART for option)
RS-232 for software upgrade
IEC 60169-24 (F Connector) for LNB
IEC 60169-2 for TV RF

Front Panel

5 function buttons
4-digit / 7-segment LED display
IR indication LED
Power/Standby LED

Access System

Free to Air

System

Input frequency: 950 ~ 2150MHz
Input signal level: -25dBm ~ -65dBm
Symbol Rate: 1 ~ 45 Msps
DiSEqC 1.0, 1.2, 1.3
Output signal: PAL / NTSC compliant

Connector Type

RCA for Video and Audio
SPDIF via electricity
SCART TV/VCR with SCART switch
RS-232 for software upgrade
IEC 60169-24 (F Connector) for LNB
IEC 60169-2 for TV RF

Front Panel

7 function buttons
4-digit / 7-segment LED display
Power LED

Access System

Free to Air

System

Input frequency: 950 ~ 2150MHz
Input signal level: -25dBm ~ -65dBm
Symbol Rate: 1 ~ 45 Msps
DiSEqC 1.0, 1.2, 1.3
Output signal: PAL / NTSC compliant

Connector Type

RCA for Video and Audio
SPDIF via electricity
SCART TV/VCR with SCART switch
S-video for option
USB 2.0 for option
RS-232 for software upgrade

IEC 60169-24 (F Connector) for LNB
IEC 60169-2 for TV RF

Front Panel

5 function buttons
4-digit / 7-segment LED display
IR indication LED
Power/Standby LED

Access System

CA with CONAX embedded (optional)